



view database "recovery logs"

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... Processing Using an Untrusted Scheduler in a Multilevel Database with Replicated Architecture

O Costich - DBSec, 1991 - itd.nrl.navy.mil

... The problem, then, is to develop a protocol that does this "correctly", ie, so the user's view is that of a single database running only the user's ...

Cited by 17 - [View as HTML](#) - [Web Search](#) - [smokeping.planetmirror.com](#) - [cerias.purdue.edu](#) - [sunsite.rediris.es](#) - [all 18 versions](#) »

A multilevel transaction problem for multilevel secure database systems and its solution for the

O Costich, J McDermott, V Fairfax - PROC SYMP SECUR PRIVACY., IEEE, IEEE SERVICE CENTER, ..., 1992 - [doi.ieeeecomputersociety.org](#)

... of the usual primary site algorithm for replicated database systems [2]. Each back-end CU will have a scheduler BU that produces view serializable schedules for ...

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Issues in real-time data management

MH Graham - Real-Time Systems, 1992 - [springerlink.com](#)

... From an engineering point of view, the use of imprecise ... Logs can be used as audit trails. ... Conventional database recovery is a form of backward error recovery ...

Cited by 45 - [Web Search](#) - [wuarchive.wustl.edu](#) - [informatik.uni-stuttgart.de](#) - [sei.cmu.edu](#) - [all 9 versions](#) »

Performance and Scalability of Client-Server Database Architectures

A Delis, N Roussopoulos - VLDB, 1992 - [cs.umd.edu](#)

... and far more accessible than recovery logs of commercial ... incorporating into the downloaded database portion other ... a reliability point of view, the crash of ...

Cited by 36 - [View as HTML](#) - [Web Search](#) - [vldb.org](#) - [cdserv4.inria.fr](#) - [acm.org](#) - [all 8 versions](#) »

Making Smalltalk a Database System

GP Copeland, D Maier - SIGMOD Conference, 1984 - [portal.acm.org](#)

... in the form of checkpoints and recovery logs, usually stored ... system IS to provide a database system with ... data model STDJI takes a more uniform view of objects ...

Cited by 190 - [Web Search](#) - [170.210.130.9](#) - [portal.acm.org](#)

Trusted recovery

S Jajodia, CD McCollum, P Ammann - Communications of the ACM, 1999 - [portal.acm.org](#)

... From the attacker's point of view, a classic military ... Recovery logs provide an example of ColdStart. ... Backward recovery uses database mechanisms such as the undo ...

Cited by 20 - [Web Search](#) - [portal.acm.org](#)

PSJ A Fault Tolerance Approach to Survivability

P Ammann, S Jajodia, P Liu - Center for Secure Information Systems, George Mason ..., 1999 - [isse.gmu.edu](#)

... a given implementation shows that such recovery is necessary, but not possible with the recovery logs in the selected commercial database management system. ...

Cited by 5 - [View as HTML](#) - [Web Search](#) - [isse.gmu.edu](#) - [ieeexplore.ieee.org](#) - [portal.acm.org](#) - [all 6 versions](#) »

Independent Recovery in Large-Scale Distributed Systems

P Triantafyllou - IEEE TRANSACTIONS ON SOFTWARE ENGINEERING, 1996 - [ieeexplore.ieee.org](#)

... The **recovery logs** are stored in stable storage, so to tolerate site ... the updates of committed transactions to the permanent **database** and/or ... (We **view** such state ...
 Cited by 5 - [Web Search](#) - [portal.acm.org](#) - [csa.com](#) - [all 5 versions](#) »

[PS] Media recovery with time-split B-trees

D Lomet, BJ Salzberg - 1991 - [gatekeeper.dec.com](#)

... a "fuzzy" backup for media failure [1]. That is, the history **database** that results does not represent a transaction consistent **view** of the **database** in that ...

[View as HTML](#) - [Web Search](#) - [digital.com](#) - [crl.research.compaq.com](#) - [all 5 versions](#) » - [Library Search](#)

The location-based paradigm for replication: Achieving efficiency and availability in distributed

P Triantafillou, DJ Taylor - IEEE Transactions on Software Engineering, 1995 - [doi.ieeecomputersociety.org](#)

... From an availability point of **view**, the paradigm behaves ... to make the contents of the **database** consistent for ... systems use stable-storage **recovery logs** and from ...

Cited by 20 - [Web Search](#) - [doi.ieee.org](#) - [dlib.computer.org](#) - [ieeexplore.ieee.org](#) - [all 9 versions](#) »

CONDUCTOR: a model for reliable interprocess communication

JF Peters, S Ramanna - Applied Computing, 1990., Proceedings of the 1990 Symposium ..., 1990 - [ieeexplore.ieee.org](#)

... This simplifies the client **view** of the world and ... of a few updates in a statistical **database** may not ... to message>; <copy message to conductor **recovery logs**; n b ...

[Web Search](#) - [ieeexplore.ieee.org](#)

Using multiple replica classes to improve performance in distributed systems

P Triantafillou, DJ Taylor - Proceedings of the 11th IEEE International Conference on ..., 1991 - [ieeexplore.ieee.org](#)

... It is conceptually convenient to **view** a multi-copy object as a single logical object, Operations on a replicated object, although they may be directed to one ...

Cited by 6 - [Web Search](#) - [ieeexplore.ieee.org](#)

Multiclass replicated data management: exploiting replication to improve efficiency

P Triantafillou, DJ Taylor - IEEE Transactions on Parallel and Distributed Systems, 1994 - [doi.ieeecomputersociety.org](#)

... It is conceptually convenient to **view** a multicopy object as a single logical object. ... First, we provide a high-level **view** of the multiclass proto- col. ...

Cited by 9 - [Web Search](#) - [doi.ieee.org](#) - [ieeexplore.ieee.org](#) - [portal.acm.org](#) - [all 7 versions](#) »

[DOC] A Billion Transactions per Day and the Terra-Server

TCS Servers, BT per Day - White Paper, Desktop and Business Syst. Div. May, 1997 - [research.microsoft.com](#)

... rectangle and an altitude generates the **view** of the ... is used for indices, catalogs, **recovery logs**, and temporary ... The **database** has a formatted capacity of 1.001 ...

Cited by 2 - [View as HTML](#) - [Web Search](#) - [research.microsoft.com](#) - [cmt.research.microsoft.com](#)

[PS] Exploiting laziness for improving performance in data replication management

K Hu - 2000 - [historical.ncstrl.org](#)

... For example, an access to a **database** at a failed site can be redirected to ... the entire state of a site (including any stable storage, **recovery logs**, and shadow ...

Cited by 2 - [View as HTML](#) - [Web Search](#)

The Microsoft TerraServer

T Barclay, R Eberl, J Gray, J Nordlinger, G ... - URL= [www.terraServer.microsoft.com](#), June, 1998 - [arxiv.org](#)

... larger than images they can **view** on Microsoft ... space is used for indices, catalogs, **recovery logs**, and temporary ... The **database** has a formatted capacity of 2.2 TB ...

Cited by 5 - [View as HTML](#) - [Web Search](#) - [research.microsoft.com](#) - [ics.uci.edu](#) - [adsabs.harvard.edu](#) - [all 6 versions](#) »

PSJ Constructing Distributed SDEs using an Active Repository

U Kelter, M Monecke, D Platz - Proc. 1st Intl. Symposium on Constructing Software ..., 1999 - pi.informatik.uni-siegen.de

... network-wide and view-independent propaga- tion of ... stored in a logically centralized **database**; see introductory ... own external schema, locks, **recovery logs** etc. ...

Cited by 15 - View as HTML - Web Search

Systems management for Coordinated Resource Recovery

WJ Bitner, MK Ainsworth - IBM SYSTEMS JOURNAL, 1991 - research.ibm.com

... order entry portion (Pro- gram 1) with updates to several local files through two resource managers that could be either sep- arate **database** repositories or ...

Cited by 1 - View as HTML - Web Search - domino.research.ibm.com - portal.acm.org

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10/635,708

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6618822".pn.	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/01/30 09:53
L2	2	"6629104".pn.	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/01/30 10:04
L3	2	"20040030954"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/01/30 10:05
L4	2	l3 and insulat\$	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/01/30 10:09
L5	121	recovery near logs	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/01/30 10:10
L6	96	l5 and database	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/01/30 10:10

L7	34	l6 and view	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/01/30 10:10
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6618822".pn.	US-PGPU B; USPAT; EPO; DERWENT	OR	OFF	2006/01/30 14:26
L2	53	"recovery manager" and logs and query and view	US-PGPU B; USPAT; EPO; DERWENT	OR	OFF	2006/01/30 14:29
L3	1623	recovery and logs and query and view	US-PGPU B; USPAT; EPO; DERWENT	OR	OFF	2006/01/30 14:28
L4	1623	recovery and logs and query and view	US-PGPU B; USPAT; EPO; DERWENT	OR	OFF	2006/01/30 14:29
L5	16	l4 and (recovery near logs)	US-PGPU B; USPAT; EPO; DERWENT	OR	OFF	2006/01/30 14:48
L6	10	"database recovery logs"	US-PGPU B; USPAT; EPO; DERWENT	OR	OFF	2006/01/30 15:36

L7	8	"5638508".pn. or "6014674".pn. or "6237001".pn. or "6321234".pn.	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/01/30 16:04
L8	4271	logs and recovery and view	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/01/30 16:05
L9	1623	l8 and query	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/01/30 16:05